

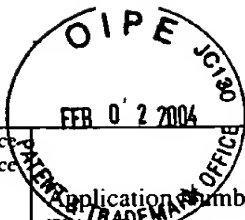
U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				<u>Complete if Known</u> Application Number: 09/551,078 Filing Date: April 18, 2000 First Named Inventor: Rajiv LAROA Group Art Unit: 2631 Examiner Name: Kevin Michael Burd	
Sheet	1	of	2	Attorney Docket No.: Flarion-50L (9)	

[illegible][illegible]

Examiner Signature	<i>Karen M. Bond</i>	Date Considered	<i>5/19/04</i>
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Unique citation designation number. 2 See attached kinds of U.S. Patent Documents. 3 Enter Office that Issued the document, by the two-letter code (WIPO Standard ST.3). 4 For Japanese patent documents, the Indication of the year of the reign of the Emperor must precede the serial number of the patent document. 5 Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16, if possible. 6 Applicant is to place a check mark here if English language translation is attached.



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		Filing Date:	April 18, 2000 Herewith
		First Named Inventor:	Rajiv Laroia
		Group Art Unit:	2631 Not yet assigned
		Examiner Name:	Kevin Michael Burd Not yet assigned
Sheet	2	of	2
		Attorney Docket No.:	Flarion-50L (9)

OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume, issue number(s), publisher, country, where published, source	T ²
KMB	AB	EPC Search Report for European Application No. 01303316, April 9, 2001	
	AC	FERNANDEZ-GETINO GARCIA J et al.: "Efficient Pilot Patterns for Channel Estimation in OFDM Systems Over HF Channels", VTC 1999-Fall, IEEE VTS 50 th , Vehicular Technology Conference, Gateway to the 21 st , Century Communications Village, Amsterdam, September 19-22, 1999, IEEE Vehicular Technology Conference, New York, NY, U.S.A., Vol. 4, Conf 50, September 19, 1999, pages 2193-2197.	
	AD	WANG C C et al: "Dynamic Channel Resource Allocation in Frequency Hopped Wireless Communication Systems", Information Theory, 1994. Proceedings, 1994 IEEE International Symposium on Trondheim, Norway 27, June 1, July 1994, New York, NY, U.S.A., IEEE, June 27, 1994, page 229.	
	AE	HAN D S et al: "On the Synchronization of MC-CDMA System for Indoor Wireless Communications", VTC 1999-Fall, IEEE VTS 50 th , Vehicular Technology Conference; Gateway to the 21 st Century Communications Village, Amsterdam, September 19-22, 1999, IEEE Vehicular Technology Conference, New York, NY, U.S.A., Vol. 2, Conf. 50, September 1999, pages 693-697.	
	AF	FAZEL K et al: "A Flexible and High Performance Cellular Mobile Communications System Based on Orthogonal Multi-Carrier SSMA", Wireless Personal Communications, Kluwer Academic Publishers, NL, Vol 2, No. 1/2, 1995, pages 121-144.	

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Examiner Signature	<i>Kevin M Burd</i>	Date Considered	5/14/04
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